# (ORDINARY MEETING. 

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\text { Friday, 10tif May, } 1901 .
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> E. A. Smith, F.Z.S., etc., President, in the Chair.

Miss E. P. F. Bury was elected to membership of the Society.
The following eommunications were read :-

1. "Note on the occurence of PTanorbis Stroemii, Westerl., in the Holocene Deposits of the Thames Valley and its possible idrntity with P. Draparnaudi." By A. S. Kennard and B. B. Woodward, F.L.S., ete.
2. "List of the known forms of Tolutidæ from South Africa, with a deseription of a new species of Toluta from Natal." By E. A. Smith, F.Z.S., etc.
3. "Description of Cymbinla Mangeri, a supposed new species of Volute from the Falkland lslands." By H. B. Preston, F.Z.S., etc.
4. "On three New Operculates (Cyclotus) from Columbia." By S. I. Da Costa.

Exhibits were placed on the table by the following:-
R. H. Burne: A wax model of the nervous system of Nrucula, reconstructed from sections by drawing on wax plates with a camera lucida. The monlel showed that lelsencer is incorrect in representing, as he does, a distinct pleural ganglion in this molluse.
H. B. Preston: A specimen of Rapa papyracea, Lam., with its operculum.
E. R. Sykes: Specimens of Cyelophorus from Sumatra and Streptaxis from Annam.
M. F. Woodward: Specimen of Tolutilithes spinosa, Lam., $r$. luctatrix, Sol., and $V$. digitalina, Lam. Attention was drawn to the great similarity which the latter form presented to the living $T^{\text {. ( }}$ Tolutocorbis) abyssicola, Ad. \& Rve., and comparisons were made with Tolutilithes Philippiana of Dall. These showed that the latter differed far more from the type of the genus ( $\Gamma$. spinosa) than did V. abyssicola, which Dall places in the sulgenus Volutocorbis.
J. E. S. Moore: Specimens of Typhobia Morei, Smith, from the northern and southern ends of Lake Tanganyika, suggesting that the southern was a long- and the northern a short-spined form.
A. S. Kennard \& B. B. Woodward. E. A. Smith, H. B. Preston, and S. I. Da Costa: Specimens in illustration of their respective papers.

